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REDACTIONS APPLIED:
? Subject's full name replaced with "Ms. B. [name redacted for public archive]"
? Phone number redacted
? Email addresses redacted
? Physical address redacted
? Photograph of subject redacted
? Paragraph 5 (personal narrative/background statement) redacted

Original Document: AAA Security Scan Report
Date of Original: July 17, 2023

AAA Security

Protecting What's Important Since 1968

Findings of a computational electronic advanced subject analysis of data/signals collected during a Non-liner junction scan, using a full Spectrum Analyzer, from 8KHz to 20GHz Frequency Monitoring Sweep, with a signal recorder running to capture any/all RF of Ms. B. [name redacted for public archive] .

Name: Ms. B. [name redacted for public archive]
Date: 7-17-23
Time: 11:05AM
Age: 51
Phone Number: [phone redacted for public archive]
Email: [email redacted for public archive] [email redacted for public archive]
Address: [address redacted for public archive]

[PHOTOGRAPH REDACTED FOR PUBLIC ARCHIVE]

Ms. B. [name redacted for public archive] sent us the following:

I am currently retired from working for a School division in various capacities primarily ranging in clerical, was blotter, etc.

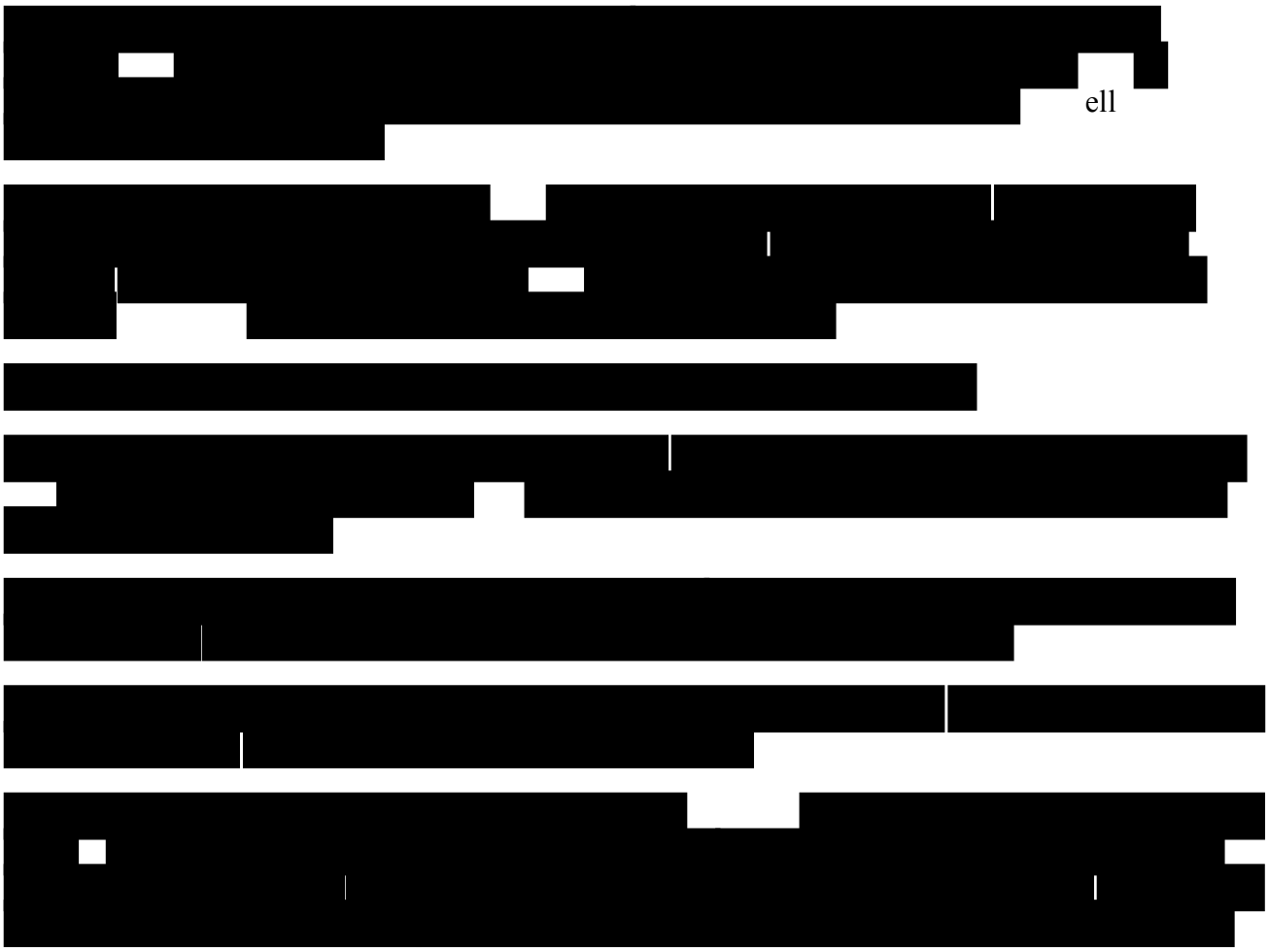
[redacted]

and [redacted]

[redacted]

and [redacted]

[redacted]



Surgeries: 30 Surgery's last one was gall blader
Broken Bones: Broke Wrist
Smoke: Yes
Marijuana: No
Cancer: No
What do you do for a living: Clerk for Winnipeg school district, accounting

All Procedures were performed and conducted in accordance with the National Standards as set forth and taught by the equipment manufacture. All Engineers and Representatives of AAA that were involved with the procedures are trained and certified on the equipment used and procedures conducted.

Location	**Semiconductor**	**Corrosive**
Left Wrist	45%	
Below Right Ear	35%	
Below Left Ear	50%	
Right Side of Jaw	20%	
Heart Area	40%	
Left Side	55%	
Lower Right Abdomen	75%	
Left Foot	65%	
Just Above Left Knee	35%	
Right Hip	60%	

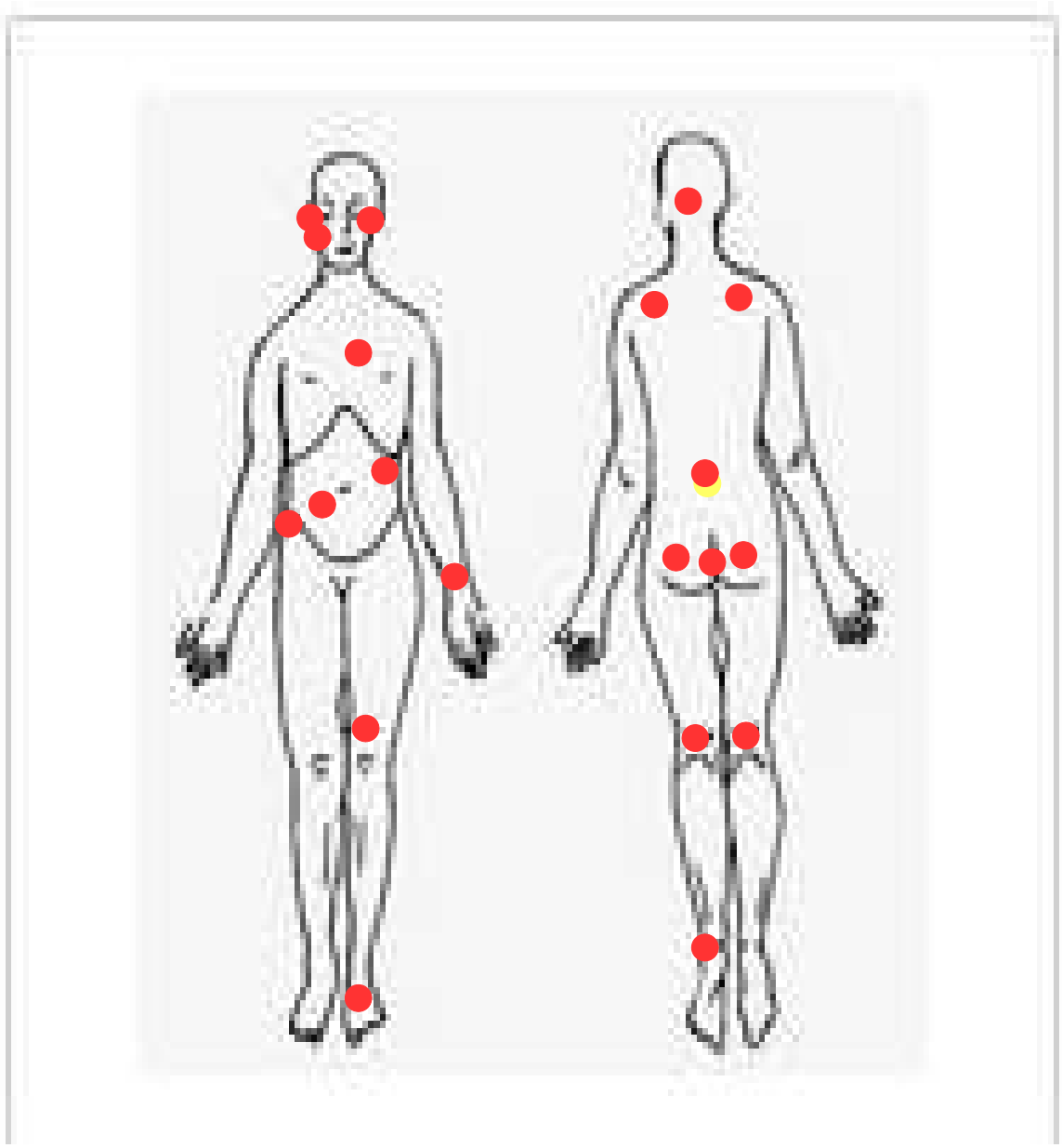
Brain Stem	80%	
Back of Right Shoulder	40%	
Back of Left Shoulder	15%	
Lower Back	90%	40%
Left Glute	85%	
Center Of Buttock	45%	
Right Glute	30%	
Back of Right Knee	40%	
Back of Left Ankle	70%	
Back of Left Knee	10%	

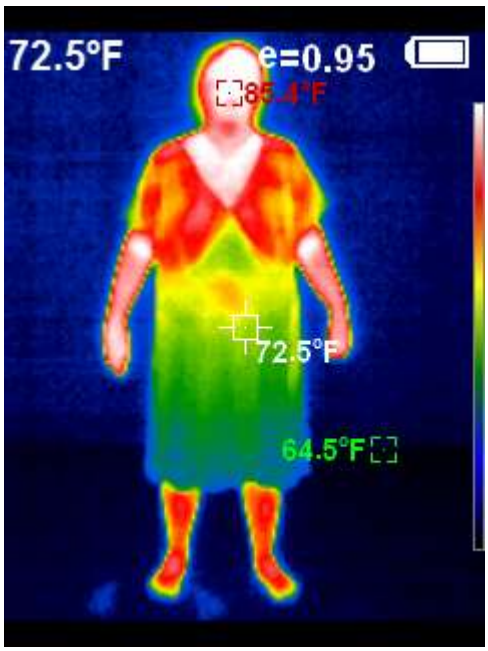
Ms. B. [name redacted for public archive]

Inconclusive

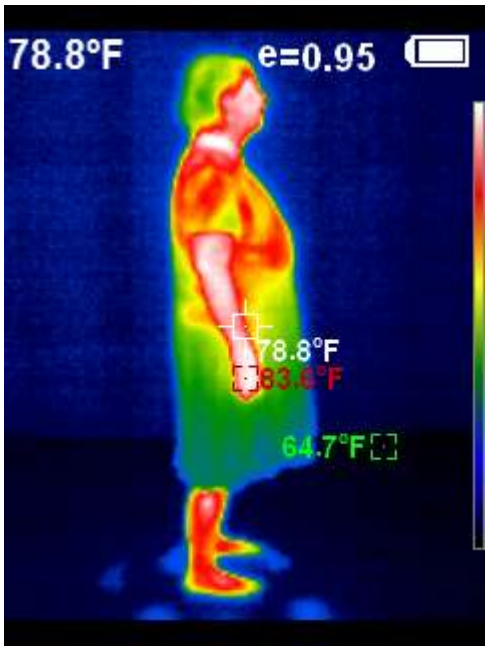
Semiconductor

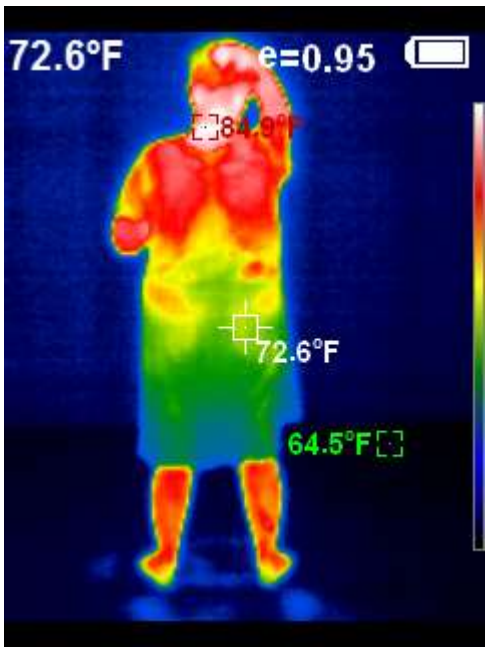
Corrosive



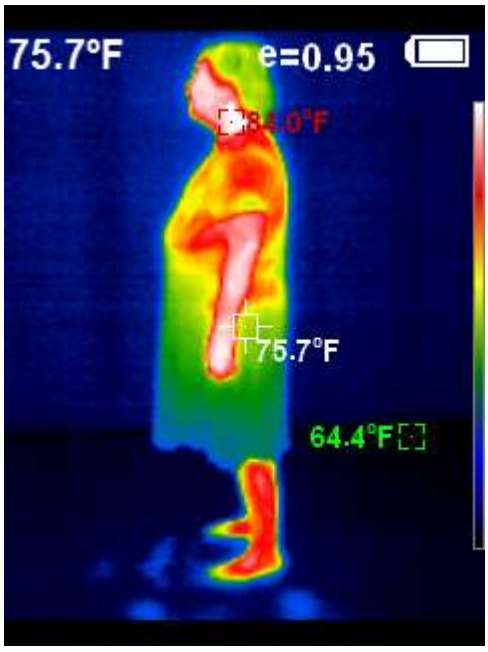


Note: This scan shows unexpected high levels of energy coming from the forehead

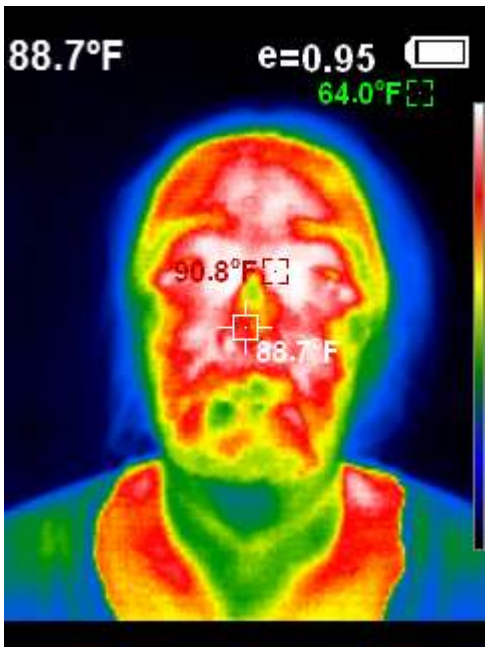




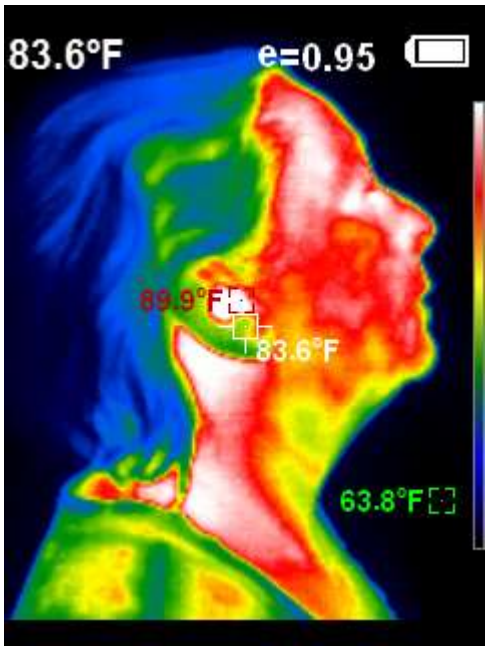
Note: This scan shows unexpected high levels of energy coming from the neck



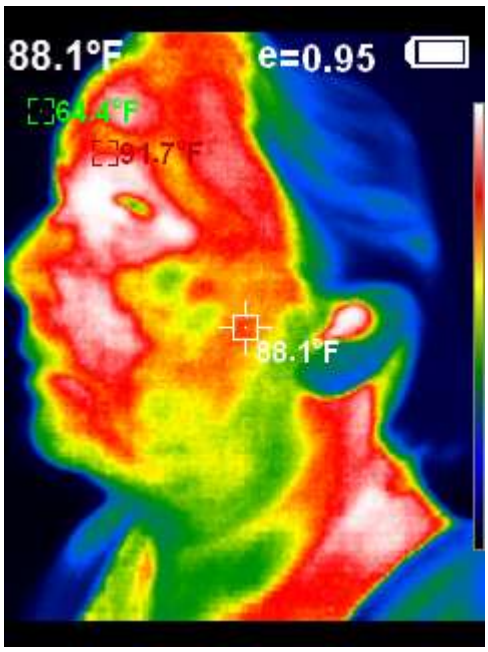
Note: This scan shows unexpected high levels of energy coming from the neck

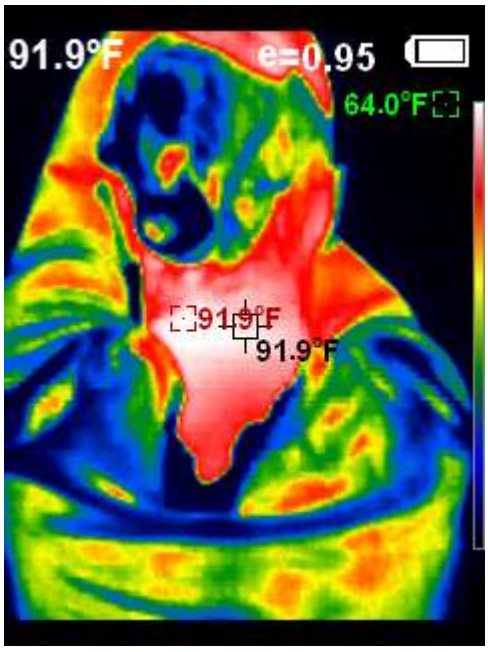


Note: This scan shows unexpected high levels of energy coming from the eyes



Note: This scan shows unexpected high levels of energy coming from the ear

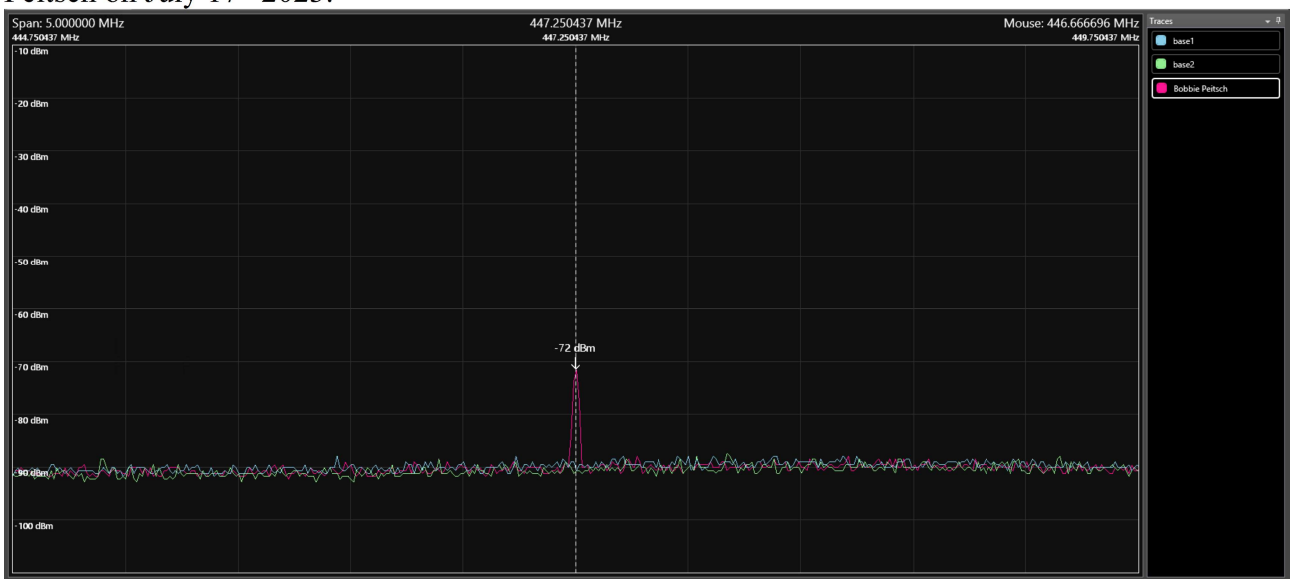




Note: This scan shows unexpected high levels of energy coming from the neck

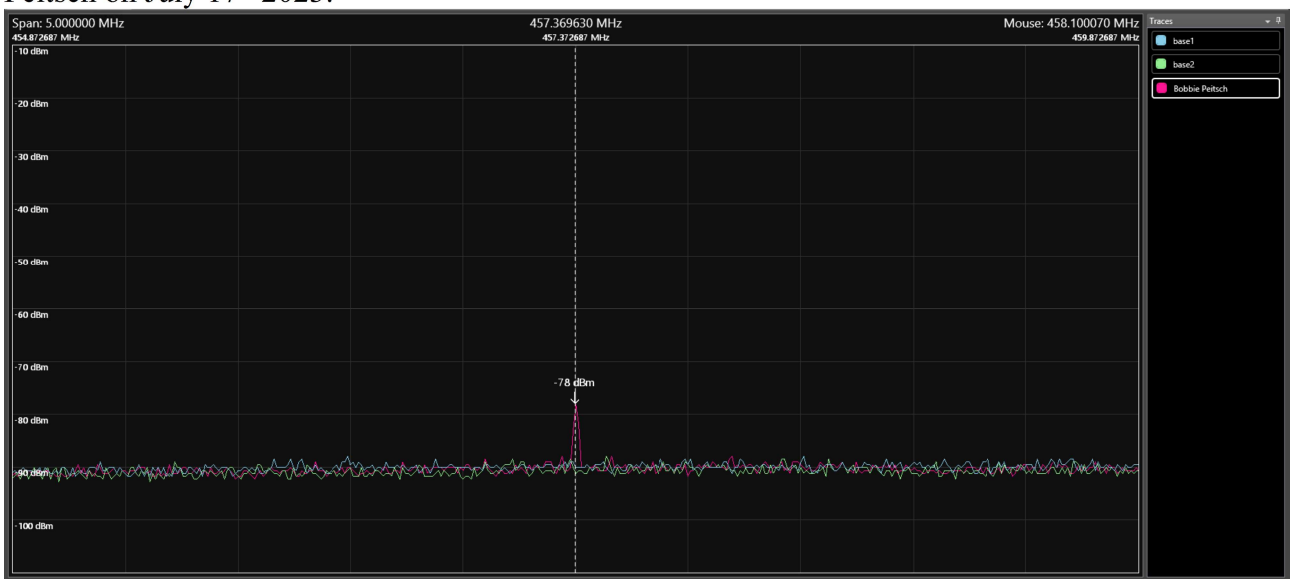
After intense review of all signals captured on the full spectrum analyzer during Ms. B. [name redacted for public archive] scan we found the following signal. It is shown in detail on the following graph.

The following graph shows the signal at 447 MHz, that we captured during the scan of Bobbie Peitsch on July 17th 2023.



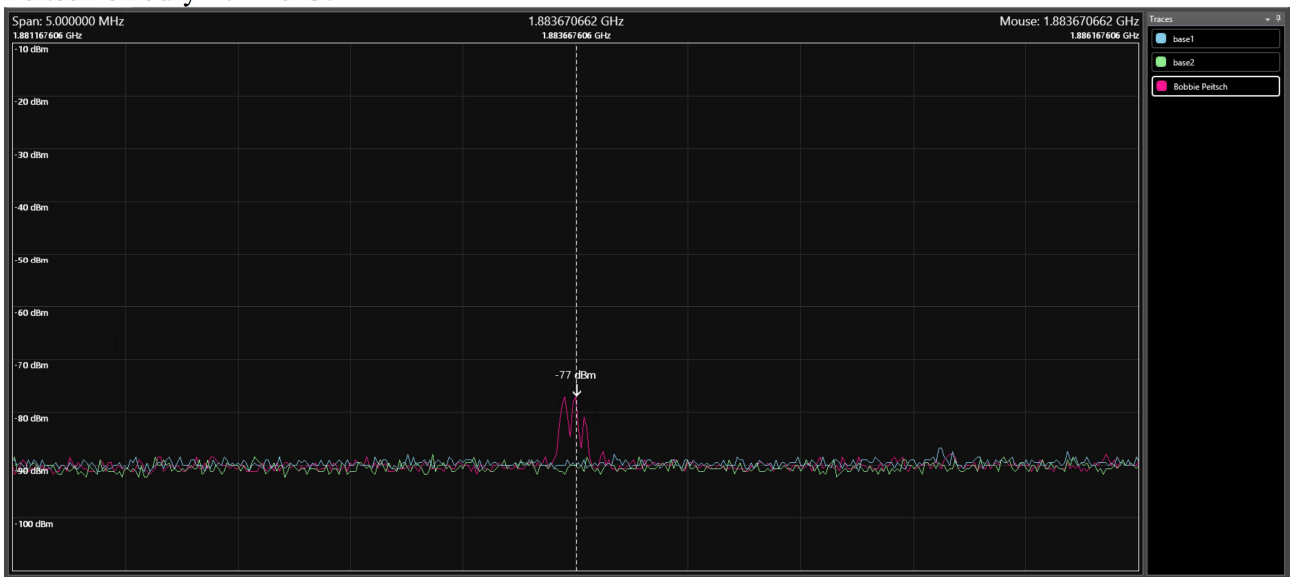
All the signals shown are baseline and normal for the area except the signal shown in red. The red signal at 447 MHz with a magnitude of 18 dBm is only present during the P/N junction scan of Ms. B. [name redacted for public archive]. This UHF (Ultra High Frequency) band is used for GPS and Two-Way communication. The designation for this frequency band is a P band. Which is currently registered as no in use.

The following graph shows the signal at 457 MHz, that we captured during the scan of Bobbie Peitsch on July 17th 2023.



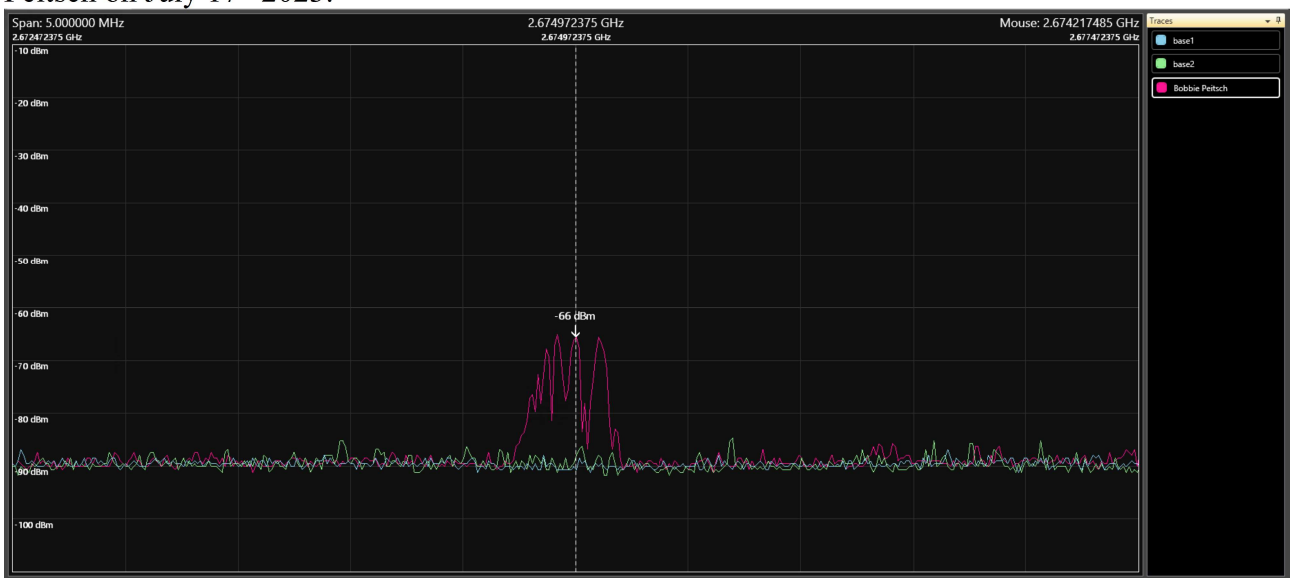
All the signals shown are baseline and normal for the area except the signal shown in red. The red signal at 457 MHz with a magnitude of 12 dBm is only present during the P/N junction scan of Ms. B. [name redacted for public archive]. This UHF (Ultra High Frequency) band is used for Bluetooth and high speed communications.

The following graph shows the signal at 1.88 GHz, that we captured during the scan of Bobbie Peitsch on July 17th 2023.



All the signals shown are baseline and normal for the area except the signal shown in red. The red signal at 1.88 GHz with a magnitude of 13 dBm is only present during the P/N junction scan of Ms. B. [name redacted for public archive] . This UHF (Ultra High Frequency) band is used for military telemetry, GPS, and GSM.

The following graph shows the signal at 2.67 GHz, that we captured during the scan of Bobbie Peitsch on July 17th 2023.



All the signals shown are baseline and normal for the area except the signal shown in red. The red signal at 2.67 GHz with a magnitude of 24 dBm is only present during the P/N junction scan of Ms. B. [name redacted for public archive] . This UHF (Ultra High Frequency) band is used for communications satellites.

The information contained in this document is private and proprietary. The information is the property of Ms. B. [name redacted for public archive] . No portion of the results found or any part of this document will be released or available without the signed consent of Ms. B. [name redacted for public archive] .

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